

Office Action Response
U.S.S.N. 10/074,219
Page No. 6

REMARKS

In the Election/Restriction Action dated September 15, 2004, the Examiner requested election of one of eight species:

Species A is a combination glass pH electrode incorporating a noble metal internal element in the pH half-cell,

Species B is a combination glass pH electrode incorporating a noble metal internal element in the reference half-cell,

Species C is a combination glass pH electrode incorporating an internal pH bulb electrolyte with stable pH and oxidationreduction potential, classified in class 205,

Species D is a combination glass pH electrode incorporating a homogenous reference electrolyte with stable oxidation-reduction potential and equitransferent salt,

Species E is a combination glass pH electrode incorporating a liquid junction composed of a porous, inert material,

Species F is a combination glass pH electrode incorporating a reference electrolyte compartment vent,

Species G is a combination glass pH electrode incorporating a storage sleeve,

Species H is a combination glass pH electrode incorporating an absorbent medium located in a storage sleeve and in contact with the

Office Action Response
U.S.S.N. 10/074,219
Page No. 7

glass pH bulb.

By this response, Applicant has elected Species F without traverse.
Applicant reserves the right to file one or more appropriate continuing
applications directed to the Species of A-E and G-H.

Allowance of Species F is respectfully requested.

CERTIFICATE OF FACSIMILE TRANSMISSION

The undersigned hereby certifies that this correspondence was submitted
by facsimile in the USPTO on the date shown on Page 1.

Brigid Marie Laffey
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